

Patent Claims

1. Process for the production of bent and/or prestressed glass panes, with the following features:

1.1 a crude (rohe) glass plate is produced;

1.2 the glass plate is cut to the desired size;

1.3 the cutting-to-size is done by means of a laser;

1.4 after the cutting-to-size the glass plate is bent and/or prestressed.

2. Process according to claim 1, characterized in that for the achieving of the desired measurements there are performed only a laser-scratching (Laserritzen) and an ensuing breaking-through.

3. Glass pane produced by means of a process according to ^{claim 1} ~~claims 1 or 2~~.

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